L Number	Hits	Search Text	DB	Time stamp
1	57228	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 06:59
3	205094	(time$1 OR timing$1) WITH synchron$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 07:05
4	9810	((time$1 OR timing$1) WITH synchron$7) AND ((W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 07:00
5	154079	satellite$1 OR transponder$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 07:00
6	3053	(((time$1 OR timing$1) WITH synchron$7) AND ((W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1))) AND (satellite$1 OR transponder$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 07:03
7	262323	(time$1 OR timing$1) NEAR2 delay$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 07:08
8	2782	((time$1 OR timing$1) NEAR2 delay$3) SAME (satellite$1 OR transponder$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 07:08
9	769	(((time$1 OR timing$1) NEAR2 delay$3) SAME (satellite$1 OR transponder$1)) AND ((W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 07:09
10	11182	(satellite$1 OR transponder$1) SAME phase$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 07:10
11	530	(((time$1 OR timing$1) NEAR2 delay$3) SAME (satellite$1 OR transponder$1)) AND ((satellite$1 OR transponder$1) SAME phase$1) AND ((W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 07:11
12	4138	(satellite$1 OR transponder$1) SAME phase$1 SAME (time$1 OR timing$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 07:11
13	✓ 450	(((time$1 OR timing$1) NEAR2 delay$3) SAME (satellite$1 OR transponder$1)) AND ((satellite$1 OR transponder$1) SAME phase$1 SAME (time$1 OR timing$1)) AND ((W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 07:11
-	4	(("3742498") or ("4901307") or ("3593138") or ("5416808")).PN.	USPAT	2004/04/27 13:08
-	7	(("20010000167") or ("20010045903") or ("20020053987") or ("20020080732") or ("20020126042") or ("20020146058") or ("20020150067")).PN.	US-PGPUB	2004/04/27 13:12

Also see pg 5-9

–	47	(("4161730") or ("4359733") or ("4897661") or ("4994809") or ("5111209") or ("5126748") or ("5245612") or ("5365447") or ("5379320") or ("5423059") or ("5444450") or ("5467282") or ("5644572") or ("5867109") or ("5878034") or ("5890067") or ("5907813") or ("5918157") or ("5940774") or ("5949766") or ("5956619") or ("5966371") or ("5982337") or ("6028884") or ("6040798") or ("6067442") or ("6104911") or ("6119016") or ("6138020") or ("6175737") or ("6195555") or ("6205320") or ("6243587") or ("6246363") or ("6266533") or ("6289211") or ("6298238") or ("6313790") or ("6314269") or ("6340947") or ("6377208") or ("6388615") or ("6396819") or ("6418158") or ("6452541") or ("6563457") or ("6633559")).PN.	USPAT	2004/04/27 13:12
–	10	("5697051" | "5703873" | "5812087" | "5872774" | "5945944" | "6052081" | "6104729" | "6166691" | "6295023" | "6313787" | "2001/0034210" | "2001/0039192").PN.	USPAT	2004/04/27 13:19
–	9	("4901307" | "5109390" | "5537397" | "5566168" | "5668556" | "5697050" | "5758260" | "5790070" | "6128469").PN.	USPAT	2004/04/27 13:28
–	4	6396819.URPN.	USPAT	2004/04/27 13:31
–	30	("Re32905" | "4752925" | "4752967" | "4777653" | "4901307" | "4910792" | "4941199" | "5010317" | "5073900" | "5081703" | "5109390" | "5119225" | "5126748" | "5138631" | "5216427" | "5233626" | "5239671" | "5265119" | "5303286" | "5339330" | "5410728" | "5415368" | "5422647" | "5433726" | "5439190" | "5446756" | "5448623" | "5524287" | "5551624" | "5619525").PN.	USPAT	2004/04/27 13:39
–	7	5956619.URPN.	USPAT	2004/04/27 13:42
–	28	("4569042" | "4658096" | "4737975" | "4901307" | "4922517" | "5056109" | "5101501" | "5109390" | "5109528" | "5164958" | "5177765" | "5184347" | "5235615" | "5257283" | "5265119" | "5267261" | "5267262" | "5278892" | "5295153" | "5305308" | "5317571" | "5327577" | "5341397" | "5416797" | "5420850" | "5432843" | "5438565" | "5617410").PN.	USPAT	2004/04/27 13:44
–	8	5907813.URPN.	USPAT	2004/04/27 15:48
–	51	wiedeman.in. AND CDMA AND satellite	USPAT	2004/04/27 15:48
–	36	("Re32905" | "3590380" | "3798544" | "4613990" | "4617674" | "4639937" | "4670885" | "4901307" | "4905221" | "4914699" | "4993044" | "5010317" | "5056109" | "5073900" | "5081703" | "5093840" | "5103459" | "5109390" | "5119225" | "5129098" | "5132985" | "5204970" | "5216427" | "5233626" | "5239671" | "5257283" | "5265119" | "5303286" | "5339330" | "5410728" | "5415368" | "5422647" | "5433726" | "5439190" | "5446756" | "5448623").PN.	USPAT	2004/04/27 16:20
–	16	5859874.URPN.	USPAT	2004/04/27 16:21
–	1	5796760.URPN.	USPAT	2004/04/27 16:44
–	12	("4639937" | "4901307" | "5109390" | "5233626" | "5265119" | "5280472" | "5303286" | "5305349" | "5416797" | "5592481" | "5619525" | "5664006").PN.	USPAT	2004/04/27 16:44

-	12	("5410731" | "5592471" | "5625876" | "5642358" | "5720039" | "5745839" | "5758261" | "5781845" | "5790939" | "5859874" | "5867109" | "5987037").PN.	USPAT	2004/04/27 16:45
-	11	("3611435" | "3654395" | "3982075" | "3995111" | "4218654" | "4320503" | "4607257" | "4800560" | "5261118" | "5355529" | "5613195").PN.	USPAT	2004/04/27 16:47
-	40	5790939.URPN.	USPAT	2004/04/27 16:49
-	52	5261118.URPN.	USPAT	2004/04/27 18:32
-	40	5790939.URPN.	USPAT	2004/04/27 18:40
-	100	("3611435" | "3818453" | "4218654" | "4543574" | "4545061" | "4555782" | "4689787" | "4736371" | "4763325" | "4774707" | "4800560" | "4811200" | "4837786" | "4841527" | "4868795" | "5012469" | "5072445" | "5121387" | "5159592" | "5166929" | "5172375" | "5216427" | "5239677" | "5276703" | "5297144" | "5345583" | "5381443" | "5384777" | "5420864" | "5471473" | "5481258" | "5485464" | "5490087" | "5537397" | "5539730" | "5541924" | "5550992" | "5566168" | "5570355" | "5577024" | "5586121" | "5612703" | "5613195" | "5615212" | "5638361" | "5642354" | "5644576" | "5651009" | "5652892" | "5673322" | "5677909" | "5678208" | "5694434" | "5696903" | "5704038" | "5706278" | "5732328" | "5734833" | "5745485" | "5758088" | "5768254" | "5790533" | "5790535" | "5790551" | "5790939" | "5790940" | "5793772" | "5796726" | "5802061" | "5809093" | "5809400" | "5809414" | "5815652" | "5815798" | "5818831" | "5818845" | "5818887" | "5822311" | "5828655" | "5848064" | "5859852" | "5862452" | "5872820" | "5889766" | "5905719" | "5909447" | "5910945" | "5915207" | "5926458" | "5946602" | "5958018" | "5959982" | "5960001" | "5963557" | "5966412" | "5966636" | "6108317" | "6208626" | "6240077" | "6249515").PN.	USPAT	2004/04/27 18:43
-	0	6674730.URPN.	USPAT	2004/04/27 18:49
-	30	ep-026603-$.did. ep-097309-$.did. ep-584820-$.did. ep-722228-$.did. ep-755164-$.did. ep-779717-$.did. ep-889660-$.did. ep-889664-$.did. ep-901253-$.did. ep-912015-$.did. ep-912016-$.did. ep-913968-$.did. ep-913970-$.did. ep-915592-$.did. ep-917317-$.did. ep-920226-$.did. ep-923266-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 18:52
-	800	satellite AND (local ADJ1 clock$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 18:54

-	348	satellite AND (local ADJ1 clock$3) AND propagat$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 18:55
-	286	satellite AND (local ADJ1 clock$3) AND propagat$5 AND phas$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:07
-	10	("5697051" | "5703873" | "5812087" | "5872774" | "5945944" | "6052081" | "6104729" | "6166691" | "6295023" | "6313787" | "2001/0034210" | "2001/0039192").PN.	USPAT	2004/04/27 19:01
-	72	satellite$1 AND coheren$5 NEAR2 synchroniz$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:14
-	15	3646444.URPN.	USPAT	2004/04/27 19:12
-	1737	satellite$1 AND (clock$3 NEAR2 (recover$3 OR correction$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:14
-	719	satellite$1 AND (clock$3 NEAR2 (recover$3 OR correction$1)) AND propagat$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:15
-	404	satellite$1 AND (clock$3 NEAR2 (recover$3 OR correction$1)) AND (propagat$5 SAME (clock$3 OR clk$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:16
-	553	satellite$1 AND (clock$3 NEAR2 (recover$3 OR correction$1)) AND (propagat$5 SAME (tim$3 OR phase$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:30
-	144	satellite$1 AND (clock$3 NEAR2 (recover$3 OR correction$1)) AND (propagat$5 SAME (tim$3 OR phase$1)) AND (CDMA OR (code ADJ1 division$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:20
-	0	WO-0014560-$.did. WO-0014562-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:21
-	0	WO-14560-$.did. WO-14562-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:24
-	2	6327473.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:24
-	13	("4701934" | "5319374" | "5420592" | "5617410" | "5663734" | "5722081" | "5828659" | "5893044" | "5920278" | "5945944" | "5983113" | "6014548" | "6031487").PN.	USPAT	2004/04/27 19:25
-	435	satellite$1 AND (clock$3 NEAR2 (recover$3 OR correction$1)) AND (propagat$5 SAME (tim$3 OR phase$1)) AND synchroniz$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:30

—	3475	satellite$1 AND (multi$1path OR (multi ADJ1 path$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:44
—	1098	satellite$1 AND ((multi$1path OR (multi ADJ1 path$1)) SAME propagat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:44
—	221	satellite$1 SAME ((multi$1path OR (multi ADJ1 path$1)) SAME propagat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:44
—	423	455/13.2.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 19:57
—	48	455/13.2.ccls. AND (CDMA OR (Code ADJ1 division$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 20:01
—	13	455/13.2.ccls. AND (clock$3 NEAR2 correct$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 20:02
—	6191	370/503-519.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 20:02
—	496	370/503-519.ccls. AND satellite$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 20:02
—	98	370/503-519.ccls. AND satellite$1 AND (clock$3 WITH correct$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 20:09
—	6	("5305468" | "5363375" | "5383225" | "5463400" | "5640386" | "5666122").PN.	USPAT	2004/04/27 20:07
—	1	6215780.URPN.	USPAT	2004/04/27 20:07
—	134	370/503-519.ccls. AND satellite$1 AND (CDMA OR (Code ADJ1 division) OR (spread ADJ1 spectrum$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/27 20:09
—	0	EP-0682416-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 10:23
—	✔ 2	EP-682416-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 11:16
—	✓ 2	6337980.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 18:11

-	645	coherent NEAR2 synchron$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 12:37
-	56736	CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 14:17
-	✓ 133	(CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND (coherent NEAR2 synchron$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 13:03
-	✓ 2	6687501.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 13:43
-	✓ 1	"5943331".PN.	USPAT	2004/10/22 13:39
-	455	370/320.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 13:43
-	✓ 240	370/320.ccls. AND synchroniz$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 14:05
-	628	370/315,316,319.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 14:06
-	176	370/315,316,319.ccls. AND (CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 14:06
-	✓ 98	370/315,316,319.ccls. AND (CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND synchroniz$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 14:07
-	3180	370/503,516-519.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 14:17
-	57159	W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 14:18
-	✓ 276	370/503,516-519.ccls. AND (W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 14:38
-	2116	455/12.1,13.1,13.2.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 15:31
-	457	455/12.1,13.1,13.2.ccls. AND (W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 14:40

–	✓ 229	455/12.1,13.1,13.2.ccls. AND (W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND synchroniz$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 14:40
–	430	455/13.2.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 15:31
–	✓ 68	455/13.2.ccls. AND (W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 15:46
–	935	455/500-502.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 15:47
–	304	455/500-502.ccls. AND (W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 15:47
–	✓ 212	455/500-502.ccls. AND (W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND synchroniz$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 15:47
–	✓ 4	("3864634" | "5095538" | "5613193" | "5742908").PN.	USPAT	2004/10/22 16:46
–	✓ 17	5943606.URPN.	USPAT	2004/10/22 16:47
–	275866	(tim$3 OR propagat$3) NEAR2 delay$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 16:51
–	50282	frequenc$3 NEAR2 shift$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:21
–	✓ 195	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND (((tim$3 OR propagat$3) NEAR2 delay$3) SAME (frequenc$3 NEAR2 shift$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:03
–	2791	(CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND doppler$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:08
–	1292	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND doppler$3 AND ((tim$3 OR propogat$3) NEAR2 delay$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22, 17:09
–	778	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND doppler$3 AND ((tim$3 OR propogat$3) NEAR2 delay$3) AND satellite$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:09
–	✓ 162	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND doppler$3 SAME ((tim$3 OR propogat$3) NEAR2 delay$3) AND satellite$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/22 17:10

-	152352	phase$1 NEAR2 (shift$3 OR offset$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:22
-	44359	(phase$1 NEAR2 (shift$3 OR offset$3)) SAME tim$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:22
-	3661	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND ((phase$1 NEAR2 (shift$3 OR offset$3)) SAME tim$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:23
-	1231	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND ((phase$1 NEAR2 (shift$3 OR offset$3)) SAME tim$3) AND satellite$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:24
-	1033	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND ((phase$1 NEAR2 (shift$3 OR offset$3)) SAME tim$3) AND satellite$1 AND delay$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:25
-	✓ 251	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) WITH delay$3 AND ((phase$1 NEAR2 (shift$3 OR offset$3)) SAME tim$3) AND satellite$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:34
-	1325	((phase$1 NEAR2 (shift$3 OR offset$3)) SAME tim$3) SAME (up$1stream$1 OR (up ADJ1 stream$1) OR forward)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:35
-	248	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND (((phase$1 NEAR2 (shift$3 OR offset$3)) SAME tim$3) SAME (up$1stream$1 OR (up ADJ1 stream$1) OR forward))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:35
-	✓ 111	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND (((phase$1 NEAR2 (shift$3 OR offset$3)) SAME tim$3) SAME (up$1stream$1 OR (up ADJ1 stream$1) OR forward)) AND satellite$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:35
-	✓2	EP-1148662-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 17:51
-	5176	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) WITH phase$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 18:11
-	32685	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) WITH (code$1 OR PN$1code$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 18:12
-	98941	(forward$3 OR up$1link$1) WITH time$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 18:16
-	237629	tim$3 WITH clock$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 18:17

−	1040	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND ((forward$3 OR up$1link$1) WITH time$1) AND (tim$3 WITH clock$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 18:17
−	544	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND ((forward$3 OR up$1link$1) WITH time$1) AND (tim$3 WITH clock$3) AND satellite$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/22 18:17
−	✓ 206	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND ((forward$3 OR up$1link$1) WITH time$1) AND (tim$3 WITH clock$3) AND satellite$1 AND ((W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) SAME phase$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 06:58
−	8647	((W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) SAME phase$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/24 12:22
−	2669	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND (synchron$6 WITH phas$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/24 12:25
−	8558	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) SAME synchron$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/24 12:29
−	6221	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND (delay$3 SAME frequenc$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/24 12:29
−	4253	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND (delay$3 SAME frequenc$3 SAME tim$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/24 12:30
−	562	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND (delay$3 SAME frequenc$3 SAME tim$3 SAME (satellite$1 OR transponder$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/24 12:31
−	✓ 395	(W$CDMA OR CDMA OR (code ADJ1 division$1) code$1division$1 OR (spread$3 ADJ1 spectrum$1) OR spread$3spectrum$1) AND (delay$3 SAME tim$3 SAME (satellite$1 OR transponder$1) SAME phase$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/24 12:32